*Examiner

Information Disclosure Statement October 17, 2008

Sheet	1 of 6	Information	Disclosure Statement – October	17, 2008								
INFORMATION DISCLOSURE ATTY. DOCKET NO. SERIAL NO.												
	CITATION	620-432			10	0/576,	095					
		APPLICAN'	Т									
		CLARK										
(Use	e several sheets if necessary)	FILING DA	TE		GF	ROUP						
		April 14	April 14, 2006			626						
U.S. PATENT DOCUMENTS												
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	(CLASS	SUBCL	.ASS		LING DATE PPROPRIATE			
/G.S./	7,417,068	8-2008	Clark									
7 0.1.5	6,855,706	2-2005	Tanaka									
	6,765,004	7-2004	Hoekstra									
\/	7,196,089	3-2007	Oxford									
	FOREIGN PATENT DOCUMENTS											
TRANSLATION DOCUMENT DATE COUNTRY CLASS SUBCLASS YES NO							ATION NO					
ارممرا				T		T			110			
_/G.S./	EP 1 258 473	11-2002	EP WO									
	WO 01/72302 WO 00/18405	10-2001 4-2000	WO									
	VVO 00/10403	4-2000	700									
	OTHER DOCUME	NTS (includ	ding Author, Title, Da	te, Per	tinen	t pag	es, e	tc.)				
/G.\$./	Lapina et al (2001):	STN Interna	ational HCAPLUS data						ssion			
ΪĽ	number: 2002: 2009)84										
	Berge et al, Journal of Pharmaceutical Sciences, January 1977, Vol. 66, No. 1, pp 1-1 9											
			General Chemistry, 2									
	Hoekstra et al (2000 number: 2000: 91 12		rnational HCAPLUS da	atabase	e, Col	umbu	s (OF	H), ac∈	cession			
*F			Data Ossaidanad									

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Date Considered

Sheet 2 of 6

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO. SERIAL NO.

620-432 10/576,095

APPLICANT

CLARK et al.

(Use several sheets if necessary) FILING DATE GROUP

April 14, 2006 1626

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATI
/G.S./	5,834,468	11/1998	Breault <i>et al</i>			
	6,184,245	02/2001	Yugi Sugawara et al			
	2004/0192767	01/2004	Alexander Oxford et al			
	6,610,719	08/2003	Vishwas Paralkar et al			
000000	6,380,218	04/2002	Anthony Moarfat et al			
000000	2005/043386	02/2005	Takahide Nishi et al			
8000000	5,602,136	02/1997	Gerd Ruhter et al			
	5,686,445	11/1997	Jay Albright et al			
	2003/100583	05/2003	Jean-Michel Bernardon			
	2003/119817	06/2003	Anita Mehta et al			
2000000	2004/0147559	07/2004	Arthur Taveras et al			
000000	2004/0152734	08/2004	Corrina Sundermann et al			
0000000	2004/0235888	11/2004	Teruo Yamamori <i>et al</i>			
000000	2005/176987	08/2004	Lukas Goossen <i>et al</i>			
	2002/0115671	08/2002	R Goehring et al			
0000000	5,607,951	03/1997	John Macor <i>et al</i>			
000000	5,679,692	10/1997	Richard Friary et al			
	5,883,106	03/1999	Rodney W Stevens et al			
	5,977,170	11/1999	Thomas Commons et al			
8	6,008,362	12/1999	Thomas Commons et al			
	6,121,671	08/2000	Kei-Yu Ko et al			
200000	6,162,819	12/2000	Ursula Schindler et al			
000000	6,291,677	09/2001	Jayasree Vasudevan <i>et al</i>			
00000	6,849,641	02/2005	Peng Cho Tang et al			
	6,956,057	10/2005	David F Woodward et al			
N00000	6,211,197	04/2001	Michel Belley			
000000	6,861.441	03/2005	Nicholas M.Clayton et al			
	2002/137736	09/2002	Kenneth Mattes et al			
	2004/048889	03/2004	Dan Peters et al			
000000	6,878,740	04/2005	Corrina Sundermann et al			
	2002/040024	04/2002	Richard Apodaca et al			
	6,716,864	04/2004	Robert M Burk et al			
	6,797,712	09/2004	Corinna Maul et al			
	6,835,212	12/2004	Rozzell <i>et al</i>			
aminer			Date Considered			

ner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include of this form with next communication to application.

Sheet 3 of 6

Information Disclosure Statement – October 17, 2008

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO.

SERIAL NO.

620-432

10/576,095

APPLICANT

CLARK et al.

(Use several sheets if necessary) FILING DATE

GROUP

April 14, 2006 1626

U.S. PATENT DOCUMENT	S
----------------------	---

	2005004133 01/2005 5,939,436 08/1999	Lews R Makings et al			
436 08/199	5 030 436 08/1000				
100 100/100	5,959,450 00/1999	William Robert Carling et al			
566 07/199	5,645,566 07/1997	Rodney Brenneman et al			
357 09/199	5,663,357 09/1997	Ming Teng et al			
9880 12/200	2004/259880 12/2003	David J Lockhart et al			
	2004/25	9880 12/2003	9880 12/2003 David J Lockhart <i>et al</i>	9880 12/2003 David J Lockhart et al	9880 12/2003 David J Lockhart <i>et al</i>

FOREIGN PATENT DOCUMENTS

						LATION
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
EP1108426	06/2001	European				
EP661260	07/1995	European				✓
EP776885	06/1997	European				✓
WO/00/06529	02/2000	PCT				
WO/00/18405	04/2004	PCT				
WO/00/24738	05/2000	PCT				
WO/0040561	07/2000	PCT				
WO/0069987	11/2000	PCT				✓
WO/0157006	08/2001	PCT				
WO/0164676	09/2001	PCT				
WO/02058698	08/2002	PCT				
WO/02060898	08/2002	PCT				
WO/0206278	01/2002	PCT				
WO/02067930	09/2003	PCT				
WO/02067937	09/2002	PCT				
WO02/083624	10/2002	PCT				
WO02/18361	03/2002	PCT				
WO02/26727	04/2002	PCT				
WO02/40473	04/2002	PCT				
WO03/018585	03/2003	PCT				
WO0/3033503	04/2003	PCT				✓
WO0/3044015	05/2003	PCT				
	EP661260 EP776885 WO/00/06529 WO/00/18405 WO/00/24738 WO/0040561 WO/0069987 WO/0157006 WO/0164676 WO/02058698 WO/02060898 WO/02067930 WO/02067937 WO02/083624 WO02/18361 WO02/18361 WO02/26727 WO02/40473 WO03/018585 WO/03033503	EP661260 07/1995 EP776885 06/1997 WO/00/06529 02/2000 WO/00/18405 04/2004 WO/00/24738 05/2000 WO/0040561 07/2000 WO/0069987 11/2000 WO/0157006 08/2001 WO/0164676 09/2001 WO/02058698 08/2002 WO/02060898 08/2002 WO/02067930 09/2003 WO/02067937 09/2002 WO02/083624 10/2002 WO02/18361 03/2002 WO02/26727 04/2002 WO02/40473 04/2002 WO03/018585 03/2003 WO0/3033503 04/2003	EP661260 07/1995 European EP776885 06/1997 European WO/00/06529 02/2000 PCT WO/00/18405 04/2004 PCT WO/00/24738 05/2000 PCT WO/0040561 07/2000 PCT WO/0069987 11/2000 PCT WO/0157006 08/2001 PCT WO/0164676 09/2001 PCT WO/02058698 08/2002 PCT WO/02060898 08/2002 PCT WO/0206278 01/2002 PCT WO/02067937 09/2003 PCT WO02/083624 10/2002 PCT WO02/18361 03/2002 PCT WO02/26727 04/2002 PCT WO02/40473 04/2002 PCT WO03/018585 03/2003 PCT WO0/3033503 04/2003 PCT	EP661260 07/1995 European EP776885 06/1997 European WO/00/06529 02/2000 PCT WO/00/18405 04/2004 PCT WO/00/24738 05/2000 PCT WO/0040561 07/2000 PCT WO/0069987 11/2000 PCT WO/0157006 08/2001 PCT WO/0164676 09/2001 PCT WO/02058698 08/2002 PCT WO/02060898 08/2002 PCT WO/02067930 09/2003 PCT WO/02067937 09/2002 PCT WO/02067937 09/2002 PCT WO02/083624 10/2002 PCT WO02/18361 03/2002 PCT WO02/26727 04/2002 PCT WO02/40473 04/2002 PCT WO03/018585 03/2003 PCT WO03/03033503 04/2003 PCT WO/030303503 04/2003 PCT WO0/03044015 05/2003 PCT	EP661260 07/1995 European EP776885 06/1997 European WO/00/06529 02/2000 PCT WO/00/18405 04/2004 PCT WO/00/24738 05/2000 PCT WO/0040561 07/2000 PCT WO/0069987 11/2000 PCT WO/0157006 08/2001 PCT WO/0164676 09/2001 PCT WO/02058698 08/2002 PCT WO/02060898 08/2002 PCT WO/02067930 09/2003 PCT WO/02067937 09/2002 PCT WO/02067937 09/2002 PCT WO02/083624 10/2002 PCT WO02/18361 03/2002 PCT WO02/26727 04/2002 PCT WO02/40473 04/2002 PCT WO03/018585 03/2003 PCT WO03/03033503 04/2003 PCT WO0/3044015 05/2003 PCT	EP661260 07/1995 European EP776885 06/1997 European WO/00/06529 02/2000 PCT WO/00/18405 04/2004 PCT WO/00/24738 05/2000 PCT WO/040561 07/2000 PCT WO/069987 11/2000 PCT WO/0157006 08/2001 PCT WO/0157006 08/2001 PCT WO/02058698 08/2002 PCT WO/0206278 01/2002 PCT WO/0206278 01/2002 PCT WO/02067937 09/2003 PCT WO02/083624 10/2002 PCT WO02/18361 03/2002 PCT WO02/26727 04/2002 PCT WO03/018585 03/2003 PCT WO0/3033503 04/2003 PCT WO0/3044015 05/2003 PCT

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Sheet 4 of 6

INFORMATION DISCLOSURE CITATION

ATTY. DOCKET NO. SERIAL NO.

620-432 10/576,095

APPLICANT

CLARK et al.

(Use several sheets if necessary) FILING DATE GROUP

April 14, 2006 1626

FOREIGN PATENT DOCUMENTS TRANSLATION COUNTRY DOCUMENT DATE **CLASS SUBCLASS** YES NO /G.S./WO03/053352 07/2003 **PCT** WO03/055479 07/2003 **PCT** WO03/059871 07/2003 | PCT – English translation of claims only **PCT** WO03/097621 11/2003 WO03/097644 11/2003 **PCT** WO04/002948 01/2004 PCT PCT WO04/011418 02/2004 WO04/019932 03/2004 **PCT** WO04/024663 03/2004 PCT WO04024738 03/2004 **PCT** WO04048349 06/2004 **PCT** WO04069816 08/2004 PCT WO04078169 09/2004 **PCT** WO04089944 10/2004 PCT WO04094362 11/2004 PCT WO04099199 11/2004 **PCT** WO05079793 09/2005 PCT WO02068412 09/2002 **PCT PCT** WO9601827 01/1996 WO9521171 08/1995 PCT WO9117163 11/1991 **PCT PCT** WO9118897 12/1991 WO9221644 12/1992 PCT WO9306118 04/1993 **PCT** WO9402460 02/1994 **PCT** WO9402483 02/1994 PCT WO9406796 03/1994 **PCT** WO9611911 04/1996 **PCT** WO9807835 02/1998 PCT WO9834909 08/1998 PCT 10/1998 **PCT** WO9847894 WO9851662 11/1998 PCT WO9856783 12/1998 **PCT** *Examiner Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Information Disclosure Statement – October 17, 2008

Sheet 5 of 6

*Examiner

IN	INFORMATION DISCLOSUR			OOCKET NO.	SERIAL NO.					
.14	. •	CITATION	620-4	620-432		10/576,095				
			APPLIC	ANT						
				RK et al.						
	(Use	e several sheets if necessary)	FILING	FILING DATE		GROUP				
			April 14, 2006		1626					
			FORI	EIGN PATENT DOCUMENTS						
		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	LATION NO		
/G.:	2./	WO9857925	12/1998	PCT						
/ 0000	<i>J./</i>	WO9857927	12/1998	PCT						
000000		WO9857928	12/1998	PCT						
_		WO9910322	03/1999	PCT				✓		
***************************************		WO9919300	04/1999	PCT						
		WO04063194	07/2004	PCT						
_		WO9303012	02/1993	PCT						
000000		WO03090869	11/2003	PCT						
- X		JP10-287654	1998	Japan – English abstract only			✓			
		JP09-311401	1997	Japan – English abstract only			✓			
-		JP11-209366	1999	Japan – English abstract only			✓			
-		JP2004-051628	2004	Japan – English abstract only			✓			
		JP2001-139550	2001	Japan – English abstract only			✓			
		JP07-281440	1995	Japan – English abstract only			✓			
		JP04-253974	1992	Japan – English abstract only			✓			
000000		JP03-240066	1991	Japan – English abstract only			✓			
90000		JP2005-046141	2005	Japan– English abstract only			✓			
-		JP2005-41867	2005	Japan – English abstract only			✓			
J										
W		OTHER DOCUM	ENTS (inc	cluding Author, Title, Date, Pe	rtinent pa	ages, etc.)			
	/G.S	/ Richard J Davis et al. J. Pharmacol. (2004)		noid receptor-mediated vasodilatation 5	of human m	niddle cereb	ral arter	ies. Br.		
	00000	Berge, et al., "Pharmaceutically Acceptable Salts", J. Pharm. Sci., 1977, Vol. 66, pp. 1-19								
	***************************************	Arunlakshana, O., et al., "Some quantitative use of drug antagonists", Brit. J. Pharmacol., 1959, Vol. 14, pp. 48-58								
	***************************************	No. 9, pp. 629-39	Porretta, G. C., et al., "Research on antibacterial and antifungal agents", Il Farmaco, Ed. Sc., 1987, Vol. 42, No. 9, pp. 629-39							
	0000000000	2001, No. 14, pp. 214	3-2155	is of Pyrene Containing Building Block						
	V			hesis. Ready Construction of Retinol-C Org. Chem., 1990, Vol. 55, No. 25, pp		agments, (±)-6(E)-L	ТВ3		
	*-									

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Date Considered

Sheet 6 of 6 ATTY. DOCKET NO. SERIAL NO. INFORMATION DISCLOSURE **CITATION** 620-432 10/576,095 **APPLICANT** CLARK et al. (Use several sheets if necessary) FILING DATE GROUP April 14, 2006 1626 FOREIGN PATENT DOCUMENTS TRANSLATION CLASS DOCUMENT DATE COUNTRY **SUBCLASS** YES NO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) Bures, E., "Regioselective Preparation of 2,4-, 3,4,- and 2,3,4-Substituted Furan Rings.", J. Org. Chem., 1997, Vol. 62, No. 25, pp. 8741-49 Wang, Y., et al., "A simple synthesis of fluoroalkyl substituted dihydrofurans by rhodium(II)-catalysed 1,3dipolar reactions", Tetrahedron, 2001, Vol. 57, No. 16, pp. 3383-87 Bin, Y., "A Concise Synthesis of the Differentiating Antibiotic L-Azatyrosine", J. Org. Chem., 1995, Vol. 60, No. 8, pp. 2640-1 Doll, M. H., et al., "Irreversible Enzyme Inhibitors. Inhibitors of Guinea Pig Complement Derived by Quaternization of Substituted Pyridines with Benzyl Halides", J. Med. Chem., 1976, Vol. 19, No. 9, pp. 1079-88 Mndzhovan, A. L., et al., Doklady Akademii Nauk Armyanskoi SSR, 1957, Vol. 25, pp. 277-80 Valenta, M., et al., "Experiments in the furan series. III. Preparation of some 2,3,5-trisubstituted derivatives", Collection Czechoslov. Chem. Commun., 1964, Vol. 29, pp. 1577-81 /Golam Shameem/ *Examine Date Considered 03/12/2009

Information Disclosure Statement - October 17, 2008

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /G.S./

copy of this form with next communication to application.

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include